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Bibliography of Manitoba Geology 1

by P. D. Leskiw

Manitoba
Energy and Mines
Mines Branch

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Manitoba
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ABSTRACT

This bibliography was compiled to provide a convenient index of geological publications and reports dealing with that part of Manitoba underlain by rocks of Precambrian and post-Cambrian ages. With an existing bibliographic series, namely Bibliography 1949 (Kerr, 1946), Publications 51-1, 51-2, 57-3, 57-4, 66-1, and Geological Paper 2/70, a larger, more detailed database is being developed. The present report covers the period to the end of 1985. Supplements are to be added at a later date.

INTRODUCTION

With the funding of a Canada/Manitoba Mineral Development Agreement (MDA), a comprehensive bibliographic compilation project of Manitoba geology began in April, 1985 (Phase I). One year later, 3,200 references listed by author, date, title of article, publisher, and publication number have been documented in an open file format. The two sources used were the publications and reports of Manitoba Energy and Mines (and its predecessors) and the Geological Survey of Canada. Data entry of these sources is in a computer-based file in alphabetic order by author.

A second phase to the project will be started in mid-1986. This includes data being added to each citation to permit retrieval of subject "keywords" and NTS (National Topographic System) from the database.

At a later date citations from periodical literature, theses and abstracts will be added to the computer file in the same fashion. "Customer-ready" retrievals will be made available to industry and public alike.

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1963: Flin Flon, Manitoba (revised map); Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 2454G.

Geological Survey of Canada
1963: Root Lake, Manitoba (revised map); Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 2455G.

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1963: Egg Lake, Manitoba (revised map); Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 2456G.

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1963: Cranberry Portage, Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 2457G.

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1963: Naosap Lake, Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 2458G.

Geological Survey of Canada
1963: Cormorant, Manitoba (revised map); Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 2459G.

Geological Survey of Canada
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1964: Baird Lake, Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1084G.

Geological Survey of Canada
1964: Caribou, Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1693G.

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1964: 'Big Spruce River North', Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1694G.

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1964: 'Caribou River West', Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1695G.

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1964: 'Nejanilini Lake', Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1700G.

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1964: 'Caribou River West', Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1701G.

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1964: 'Caribou River West', Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1702G.

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1964: 'Caribou River Northwest', Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1703G.

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1964: 'Baralzon Lake East', Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1707G.

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1964: 'Caribou River North', Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1709G.

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1964: 'Caribou River North', Manitoba; Manitoba Department of Mines and Natural Resources, Mines Branch, Geological Survey of Canada, Aeromagnetic Series Map 1710G.

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1964: Ilford, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 2466G.

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1966: 'Gunisao River', Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4131G.

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1966: 'Mercer-Pakatawacum-Ponask-Washahigan Lakes', Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4132G.

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1966: Molson Lake, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4133G.

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1966: Lawford Lake South, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4134G.

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1966: 'Walker River', Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4136G.

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1966: 'Hayhurst-Sturgeon-North Wanitawagao-South Wanitawagao Rivers', Ontario-Manitoba; Ontario Department of Mines, Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 3707G.

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1966: Pechabau River, Ontario-Manitoba; Ontario Department of Mines, Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 3708G.

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1967: Ney Lake, Ontario-Manitoba; Ontario Department of Mines, Manitoba Department of Mines and Natural Resources, :copub:Geological Survey of Canada, Aeromagnetic Series Map 3684G.

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1967: 'Stull River', Ontario-Manitoba; Ontario Department of Mines, Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 3685G.

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1967: Rieder Lake, Ontario-Manitoba; Ontario Department of Mines, Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 3693G.

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1967: Sprague, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4065G.

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1967: Whitemouth River, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4066G.

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1967: Deer Lake, Manitoba-Ontario (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Ontario Department of Mines, Geological Survey of Canada, Aeromagnetic Series Map 7267G.

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1967: Island Lake, Manitoba-Ontario (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Ontario Department of Mines, Geological Survey of Canada, Aeromagnetic Series Map 7274G.

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1968: Churchill, Manitoba; Geological Survey of Canada, Gravity Map Series No. 74.

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1968: York Factory, Manitoba; Geological Survey of Canada, Gravity Map Series No. 73.

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1968: Southern Indian Lake, Manitoba; Geological Survey of Canada, Gravity Map Series No. 72.

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1968: Reindeer Lake, Manitoba and Saskatchewan; Geological Survey of Canada, Gravity Map Series No. 71.

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Geological Survey of Canada
1969: Napanee Bay, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4230G.

Geological Survey of Canada
1969: Norris Lake, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4231G.

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1969: 'Bracken-Clearwater Lakes', Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4232G.

Geological Survey of Canada
1969: Davidson Lake, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4233G.

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1969: Pelican Bay, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4239G.

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1969: Mossy Portage, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4240G.

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1969: Nason Point, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4246G.

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1969: Spruce Island, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4247G.

Geological Survey of Canada
1969: Barrows, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4251G.

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Geological Survey of Canada
1969: Molson, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 4089G.

Geological Survey of Canada
1969: Kenora, Manitoba-Ontario (surveyed, 1961; 1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Ontario Department of Mines, Geological Survey of Canada, Aeromagnetic Series Map 7106G.

Geological Survey of Canada
1969: Pointe du Bois, Manitoba-Ontario (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Ontario Department of Mines, Geological Survey of Canada, Aeromagnetic Series Map 7024G.

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1969: Black Duck River, Ontario-Manitoba (1 inch to 4 mile compilation); Ontario Department of Mines, Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 7287G.

Geological Survey of Canada
1969: Winnipeg, Manitoba (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 7301G.

Geological Survey of Canada
1969: Selkirk, Manitoba (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 7692G.

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1969: Duck Mountain, Manitoba (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 7708G.

Geological Survey of Canada
1969: Dauphin Lake, Manitoba (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 7707G.

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Geological Survey of Canada
1969: Berens River, Manitoba (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 7722G.

Geological Survey of Canada
1969: Waterhen Lake, Manitoba (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 7723G.

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Geological Survey of Canada
1969: The Pas, Manitoba-Saskatchewan (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Saskatchewan Department of Mineral Resources, Geological Survey of Canada, Aeromagnetic Series Map 7741G.

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Geological Survey of Canada
1969: Norway House, Manitoba (1 inch to 4 mile compilation); Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 7739G.

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1970: File Lake, Manitoba; Manitoba Department of Mines and Natural Resources, Geological Survey of Canada, Aeromagnetic Series Map 8455G.

Geological Survey of Canada
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Geological Survey of Canada
1976: Airborne gamma-ray spectrometry data, Brochet, Manitoba: examination points (A federal-provincial uranium reconnaissance program); Geological Survey of Canada, Open File 315.

Geological Survey of Canada
1976: Airborne gamma-ray spectrometry data, Tadoule Lake, Manitoba: examination points (A federal-provincial uranium reconnaissance program); Geological Survey of Canada, Open File 316.

Geological Survey of Canada
1976: Airborne gamma-ray spectrometry data, Whiskey Jack Lake, Manitoba: examination points (A federal-provincial uranium reconnaissance program); Geological Survey of Canada, Open File 317.

Geological Survey of Canada
1976: Airborne gamma-ray spectrometry data, Kasmere Lake, Manitoba: examination points (A federal-provincial uranium reconnaissance program); Geological Survey of Canada, Open File 318.

Geological Survey of Canada
1976: Airborne gamma-ray spectrometry data, Munroe Lake, Manitoba: examination points; Geological Survey of Canada, Open File 319.

Geological Survey of Canada
1976: Regional lake sediment geochemical reconnaissance data and maps, northwest Manitoba; Geological Survey of Canada, Open File 320.

Geological Survey of Canada
1976: Regional lake sediment geochemical reconnaissance data and maps, northwest Manitoba; Geological Survey of Canada, Open File 321.

Geological Survey of Canada
1976: Regional lake sediment geochemical reconnaissance data and maps, northwest Manitoba; Geological Survey of Canada, Open File 322.

Geological Survey of Canada
1976: Regional lake sediment geochemical reconnaissance data and maps, northwest Manitoba; Geological Survey of Canada, Open File 323.

Geological Survey of Canada
1977: Airborne radioactivity maps and profiles, Manitoba; Geological Survey of Canada, Open File 430.

Geological Survey of Canada
1977: Airborne radioactivity maps and profiles, Manitoba; Geological Survey of Canada, Open File 449.

Geological Survey of Canada
1977: Airborne radioactivity maps and profiles, Manitoba; Geological Survey of Canada, Open File 450.

Geological Survey of Canada
1977: Airborne radioactivity maps and profiles, Manitoba; Geological Survey of Canada, Open File 451.

Geological Survey of Canada
1977: Airborne radioactivity maps and profiles, Manitoba; Geological Survey of Canada, Open File 452.

Geological Survey of Canada
1977: Airborne radioactivity maps and profiles, Manitoba; Geological Survey of Canada, Open File 453.

Geological Survey of Canada
1977: Airborne radioactivity maps and profiles, Manitoba; Geological Survey of Canada, Open File 454.

Geological Survey of Canada
1977: Compilation of airborne radioactivity maps and profiles contained in Open Files 449-456 (1:250,000); Geological Survey of Canada, Open File 469.

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1978: Geological index map of Manitoba showing surficial geology and groundwater maps (revised periodically); Geological Survey of Canada, Index Map Series 10.

Geological Survey of Canada
1978: Canada-Manitoba uranium reconnaissance program: Aeromagnetic gradiometer survey, Kasmere Lake, Manitoba; Geological Survey of Canada, Open File 528.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, total count contours: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1839.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, potassium % contours: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1840.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, equivalent uranium contours: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1841.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, equivalent thorium contours: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1842.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, uranium-thorium contours: Stull lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1843.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, uranium-potassium contours: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1844.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, thorium-potassium contours: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1845.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 560: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1846.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 570: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1847.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 580: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1848.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 590: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1849.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 600: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1850.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 610: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1851.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 620: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1852.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 630: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1853.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 640: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1854.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 650: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1855.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 660: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1856.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 671: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1857.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 680: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1858.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 690: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1859.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 700: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1860.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 710: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1861.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 720: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1862.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 730: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1863.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 740: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1864.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 750: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1865.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 760: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1866.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 770: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1867.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 780: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1868.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 790: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1869.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 801: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1870.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium, potassium for line 810: Stull Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1871.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 820: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1879.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 830: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1880.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 840: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1881.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 851: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1882.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 861: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1883.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 870: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1884.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 880: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1885.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 890: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1886.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 900: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1887.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 910: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1888.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 920: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1889.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 930: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1890.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 940: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1891.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 950: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1892.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 960: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1893.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 970: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1894.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey , profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 980: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1895.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 991: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1896.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 1001: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1897.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 1010: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1898.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 1020: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1899.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 1030: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1900.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 1040: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1901.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 1050: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1902.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 1060: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1903.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 1070: Island Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1904.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 560: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1912.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 570: Opasquia LAke, Ontario-Manitoba; Ontario Geological Survey, Map P-1913.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 580: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1914.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 590: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1915.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 600: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1916.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 610: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1917.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 620: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1918.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 630: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1919.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 640: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1920.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 650: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1921.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 660: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1922.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 670: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1923.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 680: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1924.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 690: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1925.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 700: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1926.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 710: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1927.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 720: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1928.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 730: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1929.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 740: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1930.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 750: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1931.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 760: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1932.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 770: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1933.

Geological Survey of Canada and Ontario Geological Survey
1978: Airborne gamma-ray spectrometry survey, profiles of integral uranium, thorium, potassium, uranium-thorium, uranium-potassium, thorium-potassium for line 780: Opasquia Lake, Ontario-Manitoba; Ontario Geological Survey, Map P-1934.

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Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 35: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1294.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 36: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1295.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 37: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1296.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 38: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1297.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 39: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1298.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 40: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1299.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 41: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1300.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 42: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1301.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 43: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1302.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 44: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1303.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 45: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1304.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 46: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1305.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 47: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1306.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 48: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1307.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1460: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1308.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1470: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1309.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1480: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1310.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1490: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1311.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1500: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1312.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1510: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1313.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1520: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1314.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1530: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1315.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1540: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1316.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1550: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1317.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1560: Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1318.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1570, Carroll Lake, Patricia-Kenora District, Ontario; Ontario Geological Survey, Map P-1319.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, total count contours: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1320.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, potassium % contours: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1321.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, equivalent uranium (ppm) contours: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1322.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, equivalent thorium (ppm) contours: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1323.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, (uranium-thorium) x 10000 contours: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1324.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, (thorium-potassium) x 10000 contours: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1325.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, (uranium-potassium) x 10000 contours: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1326.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 49: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1327.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 50: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1328.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 51: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1329.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 52: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1330.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 53: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1331.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 54: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1332.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 55: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1333.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 56: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1334.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 57: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1335.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 58: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1336.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 59: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1337.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 60: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1338.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 61: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1339.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 62: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1340.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 63: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1341.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 64: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1342.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 65: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1343.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 66: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1344.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 67: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1345.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 68: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1346.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 69: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1347.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 70: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1348.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 71: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1349.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 72: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1350.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 73: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1351.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 74: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1352.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 75: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1353.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 76: Pointe du Bois, Patricia-Kenora District, Ontario-Manitoba; Ontario Geological Survey, Map P-1354.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 33, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1362.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 34, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1363.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 35, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1364.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 36, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1365.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 37, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1366.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 38, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1367.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 39, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1368.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 40, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1369.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 41, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1370.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 42, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1371.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 43, Kenora sheet: Rainy River and kenora Districts, Ontario; Ontario Geological Survey, Map P-1372.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 44, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1373.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 45, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1374.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 46, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1375.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 47, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1376.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 48, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1377.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1460, Kenora sheet: Rainy River and Kenora Dsitricts, Ontario; Ontario Geological Survey, Map P-1378.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1470, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1379.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1480, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1380.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1490, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1381.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1500, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1382.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1510, Kenora sheet: Rainy River and Kenora Dsitricts, Ontario; Ontario Geological Survey, Map P-1383.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1520, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1384.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1530, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1385.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1540, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1386.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1550, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1387.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1560, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1388.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey profiles of integral potassium, uranium, thorium, (uranium-thorium) x 1000, (thorium-potassium) x 1000 for line 1570, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1389.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, total count contours, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1355.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, potassium % contours, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1356.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, equivalent uranium (ppm) contours, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1357.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, equivalent thorium (ppm) contours, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1358.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, (uranium-thorium) x 10000 contours, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1359.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, (uranium-potassium) x 10000 contours, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1360.

Ontario Geological Survey and Geological Survey of Canada
1977: Airborne gamma-ray spectrometry survey, (thorium-potassium) x 10000 contours, Kenora sheet: Rainy River and Kenora Districts, Ontario; Ontario Geological Survey, Map P-1361.

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